

Abstract

A process for making and applying a coating composition using a plural component apparatus comprising choosing at least two non-like components for the coating composition from components in the plural component apparatus, the plural component apparatus having at least one binder component, at least one hardener component, and at least one component being a binder or a hardener, such component having a different reactivity from its like component A or B, selecting a mixing ratio for the at least two non-like components of the coating composition and mixing the components of the coating composition while applying it to a substrate, whereby a plurality of coating compositions with varying properties can be made and applied from the components in the plural component apparatus.